

AMENDMENTS TO THE CLAIMS:

Please amend Claims 1-9 as follows:

1. (Currently Amended) An image processing apparatus, comprising:
a storage device to store at least two color information files having contents different from each other;
~~selecting means for~~ selector selecting one of said at least two color information files according to brightness of image data; and
sending device ~~means for~~ externally sending said selected color information file by attaching said file to said image data.
2. (Currently Amended) The image processing apparatus according to claim 1, wherein said ~~selecting means~~ selector determines the brightness of said image data based on a number of bright pixels having luminance brighter than a prescribed luminance value and a number of dark pixels having luminance darker than said prescribed luminance value.
3. (Currently Amended) The image processing apparatus according to claim 2, wherein
said at least two color information files include a color information file for highlight that is suitable for conversion processing of a bright image, and a color information file for shadow that is suitable for the conversion processing of a dark image, and
said ~~selecting means~~ selector selects said color information file for highlight when the number of said bright pixels is greater than the number of said dark pixels by a prescribed amount, and selects said color information file for shadow when the number of said dark pixels is greater than the number of said bright pixels by a prescribed amount.

4. (Currently Amended) The image processing apparatus according to claim 1, further comprising color information creating ~~means for~~ device creating said at least two color information files.

5. (Currently Amended) The image processing apparatus according to claim 1, further comprising reading ~~means for~~ device reading an original to generate said image data.

6. (Currently Amended) ~~[[An]]~~ A computer readable medium storing an image processing program to cause a computer to execute processing comprising the steps of:

selecting one of at least two color information files having contents different from each other, according to brightness of image data; and

externally sending said selected color information file by attaching said file to said image data.

7. (Currently Amended) The ~~image processing program~~ computer readable medium according to claim 6, wherein said selecting step includes the step of determining the brightness of said image data based on a number of bright pixels having luminance brighter than a prescribed luminance value and a number of dark pixels having luminance darker than said prescribed luminance value.

8. (Currently Amended) The ~~image processing program~~ computer readable medium according to claim 7, wherein

said at least two color information files include a color information file for highlight that is suitable for conversion processing of a bright image and a color information file for shadow that is suitable for the conversion processing of a dark image, and

said selecting step includes the step of selecting said color information file for highlight when the number of said bright pixels is greater than the number of said dark pixels by a prescribed amount, and selecting said color information file for

shadow when the number of said dark pixels is greater than the number of said bright pixels by a prescribed amount.

9. (Currently Amended) The ~~image processing program~~ computer readable medium according to claim 6, wherein said processing further comprises the step of creating said at least two color information files for storage in a storage device.

10. (Original) An image processing method, comprising the steps of:
selecting one of at least two color information files having contents different from each other, according to brightness of image data; and
externally sending said selected color information file by attaching said file to said image data.

11. (Original) The image processing method according to claim 10, wherein said selecting step includes the step of determining the brightness of said image data based on a number of bright pixels having luminance brighter than a prescribed luminance value and a number of dark pixels having luminance darker than said prescribed luminance value.

12. (Original) The image processing method according to claim 11, wherein

said at least two color information files include a color information files include a color information file for highlight that is suitable for conversion processing of a bright image and a color information file for shadow that is suitable for the conversion processing of a dark image, and

said selecting step includes the step of selecting said color information file for highlight when the number of said bright pixels is greater than the number of said dark pixels by a prescribed amount, and selecting said color information file for shadow when the number of said dark pixels is greater than the number of said bright pixels by a prescribed amount.

13. (Original) The image processing method according to claim 10, further comprising the step of creating said at least two color information files for storage in a storage device.